

## Kissinger, Lon

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**From:** Kissinger, Lon  
**Sent:** Wednesday, January 06, 2016 4:11 PM  
**To:** gobas; Shephard, Burt  
**Cc:** Wroble, Julie; Chung, Angela; Macchio, Lisa; Szlag, Matthew; Soscia, Marylou  
**Subject:** RE: Final Report & Model

Hi Frank,

Thanks so much for sending this! Burt and I will review it. The preliminary results we sent to the State of Idaho Dept. of Environmental Quality were sufficient to cause the State to include salmon in the fish consumption rate used to set water quality criteria. EPA has "Regional Applied Research Effort" (RARE) grants that we were thinking of applying for to further this work. Specifically, we were thinking it would be good to evaluate actual concentrations of some of the contaminants that might pose human health risks. Perhaps we could discuss this with you at some point.

Hope you had a good holiday season!

Regards,

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-----Original Message-----

From: gobas [mailto:gobas@sfu.ca]  
Sent: Wednesday, January 06, 2016 8:05 AM  
To: Kissinger, Lon <Kissinger.Lon@epa.gov>; Shephard, Burt <Shephard.Burt@epa.gov>  
Subject: Final Report & Model

Hi Lon & Burt

Happy New Year.

We were not able to squeeze in the summary report and the final model (see 2 attachments) before the end of 2015. But here they are. I hope that the work was useful. Pls. let me know if you have any questions. The spreadsheet may be a bit overwhelming as there are many worksheets because of the various species and locations. We can help.

We did add in the consideration that people may consume the chemicals in their drinking water. However, we do not have the data for drinking water concentrations of the chemicals. But if you have this info and want to include it, you can.

All the best for the New Year.

Frank